This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): In a method of driving a passive matrix display having a plurality of addressable rows and a plurality of columns to which successive frames of video data is applied and which intersect said rows to form a plurality of sub-pixels which when grouped together into sets form a pixel, the improvement comprising simultaneously addressing successive pairs of said rows for selecting distinct sets of [a fixed number] (three) of said sub-pixels forming said pixel from a [superset] (fine) of said sub-pixels surrounding said pixel for each of a set of at least three sub-frames within a frame of said video data, wherein each of said distinct sets contains different sub-pixels, and applying video data to each of said sets of sub-pixels in such a manner that the time average of the video data over said frame of video data is in accordance with a video image to be displayed for said frame.

Claim 2 (original): The improvement of claim 1 having two sets of six sub-pixels, each defined by the intersection of three fixed adjacent columns and two selected adjacent rows and wherein said rows are selected according to a progressive format.

Claim 3 (original): The improvement of claim 1 having two sets of six sub-pixels, each defined by the intersection of three fixed adjacent columns and two selected adjacent rows and wherein said rows arc selected according to an interlaced format such that said rows are alternately grouped into odd and even sets.

Claim 4 (original): The improvement of claim 1 having three sets of three sub-pixels arranged as subpixel triads spanning two rows selected from a superset of five adjacent sub-pixels wherein each set has a common sub-pixel.

Claim 5 (previously amended): The improvement of claim 2 wherein each set of sub-pixels consists of two red, two green and two blue sub-pixels for a full colour display

Claim 6 (original): The improvement of claim 4 wherein each set of three sup-pixels consists of a red, green and blue sub-pixel for a full colour display

Cl Cont.

Claim 7 (previously amended): In a method of driving a passive matrix display having a plurality of addressable rows and a plurality of columns to which successive frames of video data is applied and which intersect said rows to form a plurality of sub-pixels which when grouped together into sets form a pixel, the improvement comprising simultaneously addressing successive pairs of said rows for selecting distinct sets of a fixed number of said sub-pixels forming said pixel from a superset of said sub-pixels surrounding said pixel for each of a set of sub-frames within a frame of said video data, and applying video data to each of said sets of sub-pixels in such a manner that the time average of the video data over said frame of video data is in accordance with a video image to be displayed for said frame, the improvement having six sets of three sub-pixels arranged as sub-pixel triads spanning two rows selected from a superset of seven adjacent sub-pixels spanning three rows wherein each set has a common sub-pixel.

Claim 8 (original): The improvement of claim 7 wherein each set of three sup-pixels consists of a red, green and blue sub-pixel for a full colour display.

Claim 9 (previously amended): The improvement of claim 3 wherein each set of sub-pixels consists of two red, two green, and two blue sub-pixels for a full colour display.